






































## WEST Search History





DATE: Tuesday, October 25, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L65	hair adj growth and thioguanine	87
<input type="checkbox"/>	L64	hair adh growth and thioguanine	0
<input type="checkbox"/>	L63	L57 and thioguanine	5
<input type="checkbox"/>	L62	L57 and purinethiol	1
<input type="checkbox"/>	L61	L57 and hypoxanthine	8
<input type="checkbox"/>	L60	L57 and adenine	8
<input type="checkbox"/>	L59	L57 and purine	9
<input type="checkbox"/>	L58	L57 and guanine	11
<input type="checkbox"/>	L57	melanin adj production same hair	110
<input type="checkbox"/>	L56	melanin adj production same (purine or adenine or guanine or hypoxanthine or purinethiol or thioguanine or zeatin or kinetin)	15
<input type="checkbox"/>	L55	l41 same (purine or adenine or guanine or hypoxanthine or purinethiol or thioguanine or zeatin or kinetin)	50
<input type="checkbox"/>	L54	l41 and (purine or adenine or guanine or hypoxanthine or purinethiol or thioguanine or zeatin or kinetin)	414
<input type="checkbox"/>	L53	L35 and L48	16
<input type="checkbox"/>	L52	coloring adj hair same guanine	0
<input type="checkbox"/>	L51	L50 and L48	1
<input type="checkbox"/>	L50	melanin same stimulation	181
<input type="checkbox"/>	L49	L48 and L41	8
<input type="checkbox"/>	L48	guanine.clm.	1956
<input type="checkbox"/>	L47	L46 and L41	10
<input type="checkbox"/>	L46	adenine.clm.	2567
<input type="checkbox"/>	L45	L43 and adenine	55
<input type="checkbox"/>	L44	L43 and purine	73
<input type="checkbox"/>	L43	L41 and hair	570
<input type="checkbox"/>	L42	L41 same purine	6
<input type="checkbox"/>	L41	melanin same production	1962
<input type="checkbox"/>	L40	stimulating same melanogenesis	0
<input type="checkbox"/>	L39	increasing same melanogenesis	0
<input type="checkbox"/>	L38	incresing same melanogenesis	0

	L37	melanogenesis	5
	L36	L35 same purine	3
	L35	hair adj color	4589
	L34	zeatin.ti.	21
	L33	zeatin same structure	56
	L32	L31 and hair	3
	L31	purinethiol	53
	L30	l28 and hair	0
	L29	L28.clm.	0
	L28	l19.ti.	177
	L27	L26 and composition.clm.	177
	L26	l19.clm.	534
	L25	l19 same hair adj color	0
	L24	l19 and hair adj color	606
	L23	L19 same melanogenesis	2
	L22	L19 same hair	11
	L21	L19 and clairol.as.	0
	L20	L19 and loreal.as.	3
	L19	hypoxanthine	19028
	L18	L10 and melanogenesis	9
	L17	L10 and meanogenesis	0
	L16	L10 and hair adj coloring	0
	L15	L10 and coloring	779
	L14	L10 same composition	1631
	L13	L10 and composition	5464
	L12	L10 and hair adj composition	1
	L11	L10 same hair	9
	L10	\$1thioguanine	6043
	L9	\$thioguanine	6059
	L8	L7 and hair	36
	L7	purine same composition.clm.	374
	L6	purine same composition	5414
	L5	purine same hair	68
	L4	adenine same hair	75
	L3	adenine same hair adj color	2
	L2	adenine with hair adj color	1
	L1	adenine same hairadj color	0